

EXECUTIVE SECRETARIAT

ROUTINGSLIP

TO:

| | | ACTION | INFO | DATE | INITIAL |
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| 1 | DCI | | | | |
| 2 | DDCI | | | | |
| 3 | EXDIR | | | | |
| 4 | D/ICS | | ✓ | | |
| 5 | DDI | | | | |
| 6 | DDA | | | | |
| 7 | DDO | | | | |
| 8 | DDS&T | | | | |
| 9 | Chm/NIC | | | | |
| 10 | GC | | | | |
| 11 | IG | | | | |
| 12 | Compt | | | | |
| 13 | D/Pers | | | | |
| 14 | D/OLL | | | | |
| 15 | D/PAO | | | | |
| 16 | SA/IA | | | | |
| 17 | AO/DCI | | | | |
| 18 | C/IPD/OIS | | | | |
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| SUSPENSE | | Date _____ | | | |

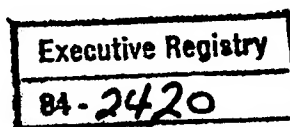
Remarks

MS
Executive Secretary
6/8/84
Date

3637 (10-81)



DEPARTMENT OF THE ARMY
OFFICE OF THE ASSISTANT SECRETARY
WASHINGTON, D.C. 20310



20 APR 1984

MEMORANDUM FOR DISTRIBUTION

SUBJECT: Army Science Board Ad Hoc Subgroup on Emerging
Human Technologies

Attached is the report of the Army Science Board Ad Hoc Subgroup on Emerging Human Technologies.

This study examines emerging human technologies to determine their applicability to the Army. The study focused on cohesion technology, concentrix, high performance programming, hemi-synch, and suggestive accelerated learning and teaching techniques. The study concluded that the Army should continue to evaluate and test those human technologies which optimize soldier performance or reduce training time.

A handwritten signature in cursive script, reading "J. R. Sculley", is positioned above the typed name.

J. R. Sculley
Assistant Secretary of the Army
(Research, Development and Acquisition)

Enclosures





DEPARTMENT OF THE ARMY
ASSISTANT SECRETARY OF THE ARMY
RESEARCH, DEVELOPMENT, AND ACQUISITION
WASHINGTON, D. C. 20310

A *ARMY*
S *SCIENCE*
B *BOARD*

REPORT OF PANEL

ON

EMERGING HUMAN TECHNOLOGIES

December, 1983

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